

# **Measurement of Curvature of a Subsurface Borehole, and Use of Such Measurement in Directional Drilling**

## **Abstract of Disclosure**

The present invention provides methods of measuring downhole the curvature of a borehole and, in a particular application of the invention, using the curvature information as an input component of a bias signal for controlling operation of a downhole bias unit in a directional drilling assembly.

## Figures